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-	2	5287271.pn..	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO;	2004/08/05 11:04
-	2	6292709.pn..	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO;	2004/08/05 11:14
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-	1	"5419440".PN..	USPAT	2004/08/05 11:17
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-	2	6577749.pn..	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT	2004/08/05 11:24
-	2	6570115.pn..	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT	2004/08/05 11:29
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-	4	US-5873073-\$ DID. OR US-5918220-\$ DID.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT	2004/08/05 11:35
-	88236	((auto adj correlat\$3) or autocorrelat\$3 or correlat\$3 or similar\$5 or compar\$6) with (mail\$3 or parcel\$1 or address\$2)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT	2004/08/05 11:54
-	99530	((auto adj correlat\$3) or autocorrelat\$3 or correlat\$3 or similar\$5 or compar\$6) near4 image\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT	2004/08/05 13:55
-	1225	((auto adj correlat\$3) or autocorrelat\$3 or correlat\$3 or similar\$5 or compar\$6) near4 image\$1) with (mail\$3 or parcel\$1 or address\$2)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT	2004/08/05 11:56
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		52	((mail or letter or package or parcel or postal).ab.) and (((auto adj correlat\$3) or autocorrelat\$3 or correlat\$3 or similar\$5 or compar\$6) near4 image\$1) with (address\$2))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/08/05 12:10
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		5	5581628.URPN.	USPAT	2004/08/05 13:27
		2	5581628.pn.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/08/05 13:42
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	108	((similar\$5 or compar\$6) with ((return or sender or addresser) near2 address\$2)) and ((mail or letter or package or parcel or postal).ab.)	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB USPAT	2004/08/06 12:34
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	14639	(return or sender or addresser) near2 address\$2	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/08/06 14:28
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	814	((mail or letter or package or parcel or postal) not (e-mail or (e adj mail) or (electronic adj mail))) with ((return\$3 or sender or addresser) near2 address\$2)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/08/06 14:28
	95	((mail or letter or package or parcel or postal) not (e-mail or (e adj mail) or (electronic adj mail))) with ((return\$3 or sender or addresser) near2 address\$2)) same (classific\$5 or classify\$3 or categor\$7 or sort\$3)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/08/06 14:34
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-	97	image near2 ((return or sender or addresser) near2 address\$2)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/08/06 14:39
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*Draper, D.A.; Crowley, M.P.; Holst, J.; Favor, G.; Schoy, A.; Ben-Meir, A.; Trull, J.; Khanna, R.; Wendell, D.; Krishna, R.; Nolan, J.; Partovi, H.; Johnson, M.; Lee, T.; Mallick, D.; Frydel, G.; Vuong, A.; Yu, S.; Maley, R.; Kauffmann, B.;*  
*Solid-State Circuits Conference, 1997. Digest of Technical Papers. 44th ISSCC., 1997 IEEE International, 6-8 Feb. 1997*  
*Pages:172 - 173, 450*

[\[Abstract\]](#)   [\[PDF Full-Text \(872 KB\)\]](#)   **IEEE CNF****2 Fast address block location on handwritten and machine printed mail-piece images**

*Wolf, M.; Niemann, H.; Schmidt, W.;*  
*Document Analysis and Recognition, 1997., Proceedings of the Fourth International Conference on, Volume: 2, 18-20 Aug. 1997*  
*Pages:753 - 757 vol.2*

[\[Abstract\]](#)   [\[PDF Full-Text \(952 KB\)\]](#)   **IEEE CNF****3 Microarchitecture support for reducing branch penalty in a superscaler processor**

*Sakamoto, M.; Nunomura, Y.; Yoshida, T.; Shimazu, Y.;*  
*Computer Design: VLSI in Computers and Processors, 1996. ICCD '96. Proceedings., 1996 IEEE International Conference on, 7-9 Oct. 1996*  
*Pages:208 - 216*

[\[Abstract\]](#)   [\[PDF Full-Text \(776 KB\)\]](#)   **IEEE CNF****4 Branch prediction and simultaneous multithreading**

*Hily, S.; Seznec, A.;*  
*Parallel Architectures and Compilation Techniques, 1996., Proceedings of the 1996 Conference on, 20-23 Oct. 1996*  
*Pages:169 - 173*

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[\[Abstract\]](#) [\[PDF Full-Text \(556 KB\)\]](#) [IEEE CNF](#)

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**5 The effects of mispredicted-path execution on branch prediction structures**

*Jourdan, S.; Tse-Hao Hsing; Stark, J.; Patt, Y.N.;*  
Parallel Architectures and Compilation Techniques, 1996., Proceedings of the 1996 Conference on , 20-23 Oct. 1996  
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[\[Abstract\]](#) [\[PDF Full-Text \(964 KB\)\]](#) [IEEE CNF](#)

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**6 Improving prediction for procedure returns with return-address-stack repair mechanisms**

*Skadron, K.; Ahuja, P.S.; Martonosi, M.; Clark, D.W.;*  
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**7 Low cost complexity of a general multicast network**

*Al-Hajery, M.Z.; Batcher, K.E.;*  
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**8 Spectral theory of a semi-infinite transmission line over a ground plane**

*Daniele, V.; Gilli, M.; Pignari, S.;*  
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**9 Support for multiway communications in ATM networks**

*Venkateswarau, R.; Raghavendra, C.S.; Chen, X.; Kumar, V.P.;*  
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**10 New aspects of airborne MTI**

*Klemm, R.; Ender, J.;*  
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**11 Autonomous interpretation of side scan sonar returns**

*Castellano, A.R.; Gray, B.C.;*  
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